

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	10/642282	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/06 15:21
S2	2	("20020031695").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/04/06 15:39
S3	56674	"429".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/06 15:39
S4	122	S3 and membrane with hydrogen permeable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/18 09:58
S5	11	S3 and membrane with hydrogen permeable with electrolyte	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/06 16:07
S6	6357	S3 and electrolyte with membrane	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/06 16:08
S7	266	S6 and membrane with metal with coat\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/18 09:58
S8	5	S7 and membrane with inorganic with layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/06 16:09
S9	56674	"429".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 09:56

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S10	27	S9 and electrolyte with (vanadium or niobium or tantalum) with inorganic	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 10:20
S11	707	S9 and electrolyte with (vanadium or niobium or tantalum)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 10:22
S12	2	("5759712").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2006/04/07 10:22
S13	90	("4138510" "4243508" "4252868" "4421579" "4623415" "4661423" "4666579" "4673624" "4769297" "4793910" "4804449" "4818637" "4824741" "4826554" "4865925" "4931168" "5084144" "5108849" "5173166" "5187025" "5234777" "5240786" "5242764" "5252410" "5262250" "5264299" "5266421" "5290323" "5316871" "5364711" "5432023" "5453331" "5472799" "5482568").PN. OR ("5759712").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/07 11:46
S14	11	S13 and solid oxide	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 10:22
S15	90	("4138510" "4243508" "4252868" "4421579" "4623415" "4661423" "4666579" "4673624" "4769297" "4793910" "4804449" "4818637" "4824741" "4826554" "4865925" "4931168" "5084144" "5108849" "5173166" "5187025" "5234777" "5240786" "5242764" "5252410" "5262250" "5264299" "5266421" "5290323" "5316871" "5364711" "5432023" "5453331" "5472799" "5482568").PN. OR ("5759712").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/07 12:54
S16	14	S15 and oxide with layer	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/07 12:54

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S17	56674	"429".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 12:59
S18	2	S17 and electrolyte with oxide with layer same proton conductor	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:01
S19	1330	S17 and electrolyte with oxide with layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:02
S20	495	S19 and electrolyte same (proton conduct\$4 or insulat\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:05
S21	232	S19 and electrolyte same (proton conduct\$4 or insulat\$4) with layer	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:43
S22	504	S17 and electrolyte same oxide with alkali metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:45
S23	106	S22 and composite with oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:51
S24	214	S17 and electrolyte with perovskite	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:51
S25	60	S24 and composite with oxide	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:53
S26	7	S25 and molar ratio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/07 13:53

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S27	56756	"429".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/18 09:59
S28	2589	S27 and solid oxide or SOFC	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 10:23
S29	514	S28 and perovskite	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 10:23
S30	35	S29 and molar ratio	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 10:31
S31	9	S30 and alkali metal	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 10:32
S32	46	("3400054" "3630879" "4130693" "4253925" "4315864" "4327238" "4329208" "4330633" "4347395" "4350835" "4360598" "4368346" "4389337" "4396537" "4457813" "4462876" "4524236" "4596787" "4636286" "4636371" "4643806" "4659448" "4705609" "4789651" "4791079" "4793904" "4802958" "4931214" "4933054" "5096642" "5306411" "5591315").PN. OR ("5693212").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 10:53
S34	3	S32 and alkali metal and perovskite	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 10:54
S35	56756	"429".clas.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/18 14:17
S36	16	S35 and perovskite same alkali metal	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2006/04/18 15:18

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S37	27	("3884837" "3901828" "4001371" "4221827" "4601883" "4892862" "4921829" "4957718" "5183799" "5306411" "5432024" "5443807" "5559073" "5565181" "5589285" "5759936" "5766317" "5820654" "5882616" "5888272" "5910238" "5911860" "5981445" "6197719" "6284210" "6352955").PN. OR ("6521202"). URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 15:09
S38	3	S37 and alkali metal	US-PGPUB; USPAT; USOCR	ADJ	ON	2006/04/18 14:39